

PRECONFIGURED ROLLER SHUTTER KIT INSTALLATION INSTRUCTIONS



- 1 Connecting the Type 13.S2 actuators to the roller shutter motors to be automated (see instruction manual)



- 2 Connecting the Type 1Y.P2 input interface to the centralized buttons for roller shutter opening and closing as follows:
 - **P1** for opening
 - **P2** for closing



- 3 At this point it is already possible to open and close the roller shutters from the centralized buttons. If there are additional Type 1Y.P2 input interfaces to be included in the system, follow the instructions given in the instruction manual



- 4 Perform an opening and closing test. If the Type 1Y.P2 input interfaces are too far apart, use the Type 1Y.E8 range extenders (supplied in the kit) between the Type 1Y.P2 input interface and the Type 13.S2 actuator (see Type 1Y.E8 instruction manual)

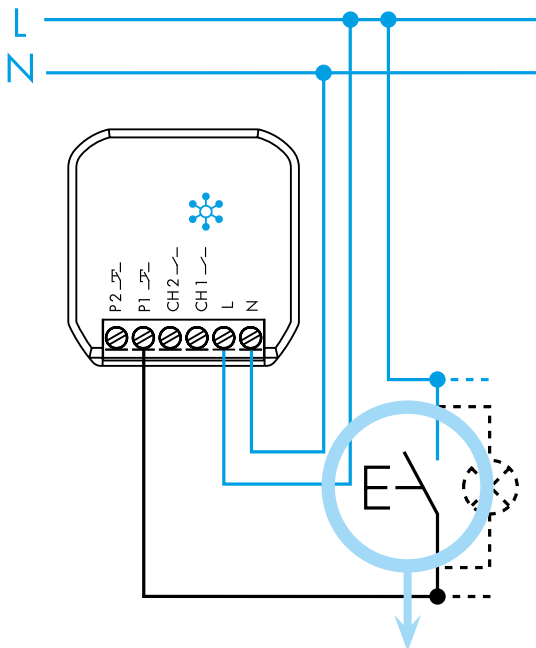
NOTE

If you would like to use the **Finder YOU** app, you will need to create a new system and set up the general opening and closing scenarios from the app.



Finder YOU

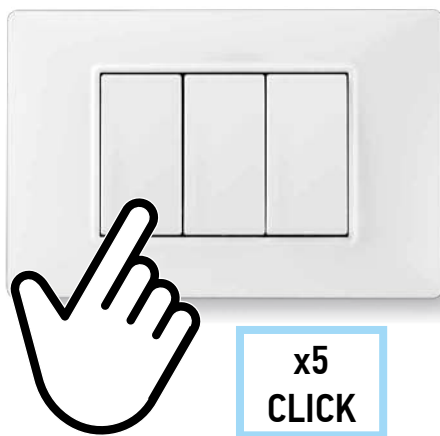




*  FIRMWARE VERSION 21 OR HIGHER

**  FIRMWARE VERSION 7 OR HIGHER

**x5
CLICK**



**x5
CLICK**

ADDING AN ADDITIONAL ACTUATOR TO THE CONTROL SYSTEM

Only perform this operation if you need to add an additional actuator to a standard 5 part shutter kit.

- 1 Press the P1 button of the roller shutter actuator Type 13.S2 5 times within 5 seconds. (requires firmware - Fw 21* or later)

SETTING MODE of Type 13.S2

- Blue LED always on
- CH1 ON (1 second)
- CH2 ON (1 second)

- 2 **INPUT INTERFACE TYPE 1Y.P2**

Press the button 5 times, within 5 seconds (Requires firmware Fw 7** or higher). If acquisition OK, setting mode is exited.

- Blue LED off
- CH1 ON (1 second)
- CH2 ON (1 second)

At this point, the additional actuator will respond to the opening and closing commands of the input interface Type 1Y.P2

